

CYPRUS ORGANIZATION FOR THE PROMOTION OF QUALITY  
CYPRUS ACCREDITATION BODY



ACCREDITATION CERTIFICATE No. *L104-2*

The Board of Governors  
of the Cyprus Organization for the Promotion of Quality  
acting as the authorized Cyprus Accreditation Body  
according to the Article 7 of the Law 156(I)/2002

**grants accreditation to the**

*VELTIA Labs for Life*

in Nicosia

which has been assessed according to the Accreditation Criteria for Testing  
Laboratories as defined in the standard

*CYS EN ISO/IEC 17025:2017*

as **competent to perform the Methods** defined in the Scope of Accreditation referred  
to in the **Annex** of this certificate; the said Annex represents inextricable part of the  
certificate. The **Accreditation Scope** can only be modified after a decision of the  
Cyprus Accreditation Body.

**Cyprus Accreditation Body is a signatory to the European co-operation for  
Accreditation (EA) Multilateral Agreement (MLA) in the above-mentioned field.**

The current Accreditation Certificate, no. *L104* is issued on the **8<sup>th</sup> of December 2023**  
**and is valid from the 7<sup>th</sup> of December 2022 till the 6<sup>th</sup> of December 2026.**

Accreditation was granted for the first time on the 7<sup>th</sup> of December 2018

  
Antonis Ioannou  
Director CYS-CYSAB

Date: 8/12/2023

*This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management System (ISO-ILAC-IAF Communiqué 04/2017)*

**Annex**

**to the Accreditation certificate number L104**

\* Valid from 16<sup>th</sup> February 2023 until 6<sup>th</sup> December 2026

\*\* Valid from 8<sup>th</sup> December 2023 until 6<sup>th</sup> December 2026

+ New version valid from 16<sup>th</sup> February 2023 until 6<sup>th</sup> December 2026

<b>Materials / Products</b>	<b>Type of testing / Countable properties</b>	<b>Methods / Techniques</b>
<b>Chemical Testing</b>		
Olive Oil	Acidity	+Directive EE "Document Ares (2022) 1819541 ANNEXI COI 20/DOC.34/Rev.1 2017
Fats and Oils	Extinction Coefficient K (at 270nm and 232nm) and the Parameter ΔK	+Directive EE "Document Ares (2022) 1819541 ANNEXI K: COI 20 / DOC .19 /Rev.5 2019
	Peroxide value	+Directive EE "DocumentAres (2022) 1819541 ANNEX I COI/T20/DOC.35/ Rev.1 2017
Food and Animal Feeding Products	Fat Content	In-house method based on AOAC 948.15, AOAC 920.39, ISO 1443-1973, EU Regulation 152/2009SOXHLET extraction
Food	Ash	In-house method based on AOAC 923.03,AOAC 930.22, AOAC 925.11, AOAC 923.03, AOAC 938.08, AOAC 920.117, AOAC 935.42, AOAC 945.46, AOAC 920.153, ISO 2171, AOAC 930.05, AOAC 925.510
	Carbohydrates	Modified based on AOAC 986.25 (computational by difference)
	Energy	By calculation based on EU Regulation 1169/2011
	Moisture Content	In-house method based on AOAC 925.10,AOAC 926.07, AOAC 952.08, AOAC 920.116, AOAC 941.08,AOAC 948.12, AOAC 925.23, AOAC 920.115, ISO 13580, AOAC 950.46, ISO 712:2009, ISO 24557, AOAC 930.05, AOAC 940.26
	Total Nitrogen (Protein)	In-house method based on AOAC 991.20, 950.36, 920.87, ISO 1871:2009, Kjeldahl

Food cont/ed	Total Sulphites	AOAC 990.28 Titration
	Sorbic and benzoic acid	Based on ISO 22855:2008 HPLC
	Salt expressed as NaCl	Calculated, Method based on European Legislation 1169/2011 and APHA <sup>1</sup> 3125 A, B ICP-MS & Calculation
	Crude Fibers	Based on Weende Method
	Determination of Propionic Acid	Based on Beuth 17.00 14 HPLC
	Determination of metals As, Cd, Cr, Co, Sn, Hg, Ni, Pb, Ca, TP, Mg, K, Na, Iron, Copper, Manganese, Zinc	Based on AOAC 2013.06 ICP-MS
	Sugars	Based on AOAC 982.14 HPLC
	Determination of Dietary Fibers	Based on AOAC 985.29
Food and Olive oil	Determination of fatty acids Profile	Based on EU Regulation No 2568/91 Annex X GC-FID
Meat and Meat products	Determination of Hydroxyproline (Collagen).	Based on ISO 3496:1994 UV
	Determination of Nitrates & Nitrites (NO <sub>3</sub> & NO <sub>2</sub> )	Based on EN ISO 12014-2HPLC (IC)
Fruits and Vegetables, Meat and meat products, Fish and fish products	Determination of Pb, Cd, As, Hg	Based on AOAC 2013.06 ICP-MS
Fruits and fruit products, Vegetables and vegetable products	Determination of nitrates.	Based on EN 12014-2HPLC (IC)

Fruit and vegetables	Determination of dithiocarbamate residues (Mancozeb, Maneb, Propineb, Thiram, Methiram, Zineb, Ziram).	Based on the «Analysis of Dithiocarbamate residues in foods of plant origin involving cleavage into Carbon Disulfide, partitioning into Isooctane and determinative analysis», CRL for Residues of Pesticides GC-MS
Fruit and vegetables (High water content)	Determination of pesticide residues  2,5-Hydroxythiabendazole Acetamiprid Albendazole Ametoctradin Ametryn Amicarbazone Amidosulfuron Ancymidol Anilofos Aspon Atrazine Atrazine-desethyl Atrazine-desisopropyl Azaconazole Azamethiphos Azoxystrobin BAC-C12 BAC-C14 BAC-C18 Benazolin-ethyl ester Benodanil Benoxacor Bensulfuron methyl Benthiavalicarb-isopropyl Benzovindiflupyr Bixafen Boscalid Bromacil Bromfenvinfos Bromuconazole (sum of diastereoisomers) BTS 44595 (Prochloraz metabolite) BTS 44596 (Prochloraz metabolite) Bupirimate Buprofezin Butralin Buturon Butylate Cadusafos Cambendazole Carbendazim	Based on EN 15662:2008 LC-MS/MS



<p>Fruit and vegetables (High water content) cont/ed</p>	<p>Carbufuran Carbofuran-3-keto Carbofuran-3-hydroxy Carfentrazone Ethyl Carpropamide Chlorantraniliprole Chlorfenvinphos Chlorfluazuron Chloridazon Chlorobenzuron Chloroxuron Chlorpropham Chlorpyriphos ethyl Chlorsulfuron Chlorthion Chlortoluron Clethodim Clofentezine Clomazone Cloquintocet-mexyl Clothianidin Coumaphos Crimidine Crufomate Cyanazine Cyantraniliprole Cyazofamid Cycloate Cycluron Cyflufenamid Cyflumetofen Cyprazin Cyproconazole Cyprodinil Cythioate DDAC-C8 DDAC-C10 DDAC-C12 DEET (N-N-Diethyl-m- toluamid) Demeton-S-Methyl Demeton-S-Methyl sulfone Desmedipham Desmethyl-formamido- pirimicarb Desmetryn Diazinon Dichlorobenzamide Diclosulam Dicrotophos Difenoconazole Difenoconazole Difenoconazole Diflubenuron Diflufenican Dimefox</p>	
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<p>Fruit and vegetables (High water content)</p> <p>cont/ed</p>	<p>Dimefuron DMSA (metabolite dichlofluanid) Dimethachlor Dimethenamid Dimethoate Dimethomorph Dimethylvinphos Dimoxystrobin Diniconazol (sum of isomers) Dinotefuran Diphenamid Dipropetryn Disulfoton Disulfoton sulfone Disulfoton sulfoxide Dithiopyr Diuron (2,4-dimethylphenyl formamide ) DMPF Dodine Edifenphos Epoconazole Etaconazole Ethiofencarb-sulfone Ethiprole Ethofumesate Ethoprophos Etobenzanid Etofenprox Etoxazole Etrimfos Famphur Fenamidone Fenamiphos sulfone Fenamiphos sulfoxide Fenazaquin Fenbuconazole Fenchlorophos-oxon Fenclorazol ethyl Fenhexamid Fenobucarb Fenoxycarb Fenicoxamid Fenpropidin Fenpyrarazamine Fenpyroximate Fensulfothion Fensulfothion-oxon Fensulfothio-oxon-sulfone Fenthion Fenthion oxon Fenthion sulfoxide Fenuron</p>	
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<p>Fruit and vegetables (High water content)</p> <p>cont/ed</p>	<p>Flonicamid Fluazifop butyl Fluazuron Flufenacet Flufenoxuron Fluometuron Fluopicolide Fluopyram Fluoxastrobin Flupyradifyrron Fluquinconazole Fluridone Flurochloridone Fluroxypyr Fluroxypyr-1-methylheptylester Flurprimidole Flurtamone Flusilazole Fluthiacet-methyl Flutolanil Flutriafol Fluxapyroxad Fonofos Forchlorfenuron Fosthiazate Furalaxyl Furathiocarb Furmecyclox Griseofulvin Halauxifen Heptenophos Hexaconazole Hexazinone Hexythiazox Imazalil Imazamethabenz Methyl Imazethapyr Imibenconazole Imidacloprid Inabenfide Indaziflam Indoxacarb (sum of indoxacarb and its R enantiomer) Iodofenphos Iprovalicarb (sum of isomers) Isazofos Isofenphos methyl Isofentamid Isopropalin Isoproturon Isopyrazam Isoxaben Isoxathion Karanjin</p>	
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<p>Fruit and vegetables (High water content)</p> <p>cont/ed</p>	<p>Lenacil Linuron Malaoxon Mandipropamid Matrine Mecarbam Mefenacet Mefentrifluconazole Mefluidide Mepanipirim Mephospholan Mepronil Metalaxyl-M Metamitron Metconazole (sum of isomers) Methabenzthiazuron Methamidophos Methiocarb sulfoxide Methiocarb sulfone Methoprotryne Methoxyfenozide Metobromuron Metolachlor Metoxuron Metrafenone Metribuzin Metsulfuron methyl Molinate Monocrotophos Monolinuron Monuron Myclobutanil Naphthalene acetamide Napropamide Nitenpyram Norflurazon N-Phenylurea Nuarimol Ofurace Omethoate Oxamyl oxime Oxathiapiprolin Oxfendazole Oxycarboxin Paclobutrazole Paraoxon Paraoxon methyl Penconazole Pencycuron Penflufen Penoxsulam Penthiopyrad Pethoxamid Phorate sulfoxide Phosalone</p>	
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<p>Fruit and vegetables (High water content)</p> <p>cont/ed</p>	<p>Phosmet oxon Picolinafen Picoxystrobin Piperonyl butoxide Piperophos Pirimicarb Pirimiphos ethyl Pirimiphos methyl Pretilachlor Prochloraz Profenofos Profoxydim (sum of isomers) Promecarb Prometryn Propachlor Propamocarb Propazine Propiconazole (sum of isomers) Propyzamide Proquinazid Prosulfocarb Prosulfuron Prothioconazole Prothioconazole-desthio (sum of isomers) Pyracarbolid Pyraclostrobin Pyraclofen ethyl Pyrazophos Pyributicarb Pyridaben Pyridaphenthion Pyrifluquinazon Pyrimethanil Pyrimidifen Pyriminobac methyl Pyriofenone Pyriproxyfen Pyroquilon Quinalphos Quinoxiphen Quizalofop ethyl Rabenzazole Rotenone Sedaxane Siduron(sum of isomers) Siltiofam Simazine Simetryn Spinosad (spinosad sum of spinosyn A and spinosyn D) Spinosyn A Spinosyn D Spirodiclofen</p>	
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<p>Fruit and vegetables (High water content)</p> <p>cont/ed</p>	<p>Spirotetramate Spirotetramate-keto-hydroxy Spirotetramate-mono-hydroxy Spiroxamine (sum of isomers) Sulfotep Tebuconazole Tebufenpyrad Tebupirimphos Tebuthiuron Temephos Terbacil Tetrachlorvinphos Tetraconazole Tetraethylpyrophosphate TFNG (metabolite flonicamid) Thiabendazole Thiacloprid Thiamethoxam Thiazafluron Thiazopyr Thidiazuron Thiometon sulfone Thiometon sulfoxide Thiophanate methyl Thiophanate ethyl Tolfenpyrad Triadimefon Triadimenol Triasulfuron Tribufos (s, s, s-tributyl- phosphorotrithioate) Tricyclazole Trifloxystrobin Triflumizol Triflumizol Metabolite FM-6-1 Triflumuron Triticonazole Uniconazole Valifenalate Vamidothion Vamidothion sulfone Vegadex Vernolate Warfarin Zoxamide</p> <p>**Azimsulfuron **Bentazone **Bispyribac **Clodinafop **Diclofop **Diethofencarb **Dithianon **Ethiofencarb</p>	
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<p>Fruit and vegetables (High water content)  cont/ed</p>	<ul style="list-style-type: none"> <li>**Ethiofencarb-sulfoxide</li> <li>**Fenbutatin Oxide</li> <li>**Fipronil</li> <li>**Fluazifop-p</li> <li>**Flufenacet ESA</li> <li>**Flufenacet OA</li> <li>**Flumioxazin</li> <li>**Fomesafen</li> <li>**Formetanate</li> <li>**Fuberidazole</li> <li>**Halofenozide</li> <li>**Halosulfuron methyl</li> <li>**Haloxyfop</li> <li>**Icaridin</li> <li>** Imazamox</li> <li>**Imazaquin</li> <li>**Iodosulfuron methyl</li> <li>**Lufenuron</li> <li>**N,N-Dimethyl-N'-p-tolylsulphamide (DMST)</li> <li>**Nicosulfuron</li> <li>**Phoxim</li> <li>**Pinoxaden</li> <li>**Rimsulfuron</li> <li>**Sethoxydim sulfone</li> <li>**Sethoxydim sulfoxide</li> <li>**Spinetoram J</li> <li>**Spinetoram L</li> <li>**Sulfosulfuron</li> <li>**Thiodicarb</li> <li>**Trichlorfon</li> <li>**Trimethacarb (2.3.5-)</li> <li>**Trinexapac-ethyl</li> </ul>	
<p>Legumes and Cereals (Low water content)</p>	<p>Determination of pesticide residues</p> <ul style="list-style-type: none"> <li>5-Hydroxythiabendazole</li> <li>Acetamiprid</li> <li>Albendazole</li> <li>Ametoctradin</li> <li>Ametryn</li> <li>Amicarbazone</li> <li>Amidosulfuron</li> <li>Ancymidol</li> <li>Anilofos</li> <li>Aspon</li> <li>Atrazine</li> <li>Atrazine-desethyl</li> <li>Atrazine-desisopropyl</li> <li>Azaconazole</li> <li>Azamethiphos</li> </ul>	<p>Based on EN 15662:2008 LC-MS/MS</p>

<p>Legumes and Cereals (Low water content) cont/ed</p>	<p>Azoxystrobin BAC-C10 BAC-C12 BAC-C14 Benazolin-ethyl ester Benodanil Benoxacor Bensulfuron methyl Benthiavalicarb-isopropyl Benzovindiflupyr Bixafen Boscalid Bromacil Bromfeninfos Bromuconazole (sum of diastereoisomers) Prochloraz metabolite BTS 44595 Prochloraz metabolite BTS 44596 Bupirimate Buprofezin Butralin Buturon Butylate Cadusafos Cambendazole Carbendazim Carbofuran Carbofuran-3-keto Carbofuran-3-hydroxy Carfentrazone ethyl Carpropamid Chlorantraniliprole Chlorfenvinphos Chlorfluazuron Chloridazon Chlorobenzuron Chloroxuron Chlorpropham Chlorpyrifos ethyl Chlorsulfuron Chlorthion Chlortoluron Clethodim Clofentezine Clomazone Cloquintocet-mexyl Clothianidin Coumaphos Crimidine Crufomate Cyanazine Cyantraniliprole Cyazofamid</p>	
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<p>Legumes and Cereals (Low water content) cont/ed</p>	<p>Cycloate Cycluron Cyflufenamid Cyflumetofen Cyprazin Cyproconazole Cyprodinil Cythioate DDAC-C8 DDAC-C10 DDAC-C12 Demeton-S-methyl Demeton-S-methyl sulfone Desmedipham Desmethyl-formamido- pirimicarb Desmetryn Diazinon Dichlorobenzamide Diclosulam Dicrotophos Difenoconazole Difenoxyuron Diflubenzuron Diflufenican Dimefox Dimefuron DMSA (metabolite dichlofluanid) Dimethachlor Dimethenamid Dimethoate Dimethomorph Dimethylvinphos Dimoxystrobin Diniconazol (sum of isomers) Dinotefuran Diphenamid Dipropetryn Disulfoton Disulfoton sulfone Dithiopyr Diuron 2,4-dimethylphenyl formamide (DMPF) Dodine Edifenphos Epoxiconazole Etaconazole Ethiofencarb sulfone Ethiprole Ethofumesate Ethoprophos Etobenzanid Etofenprox</p>	
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<p>Legumes and Cereals (Low water content) cont/ed</p>	<p>Etoxazole Etrifos Famoxadone Famphur Fenamidone Fenamiphos sulfone Fenamiphos sulfoxide Fenazaquin Fenclorazol ethyl Fenbuconazole Fenchlorophos oxon Fenhexamid Fenobucarb Fenoxycarb Fenpicoxamid Fenpropidin Fenpyrarazamine Fenpyroximate Fensulfothion Fensulfothion-oxon Fensulfothio-oxon-sulfone Fenthion Fenthion oxon Fenthion sulfoxide Fenuron Flonicamid Fluazifop butyl Fluazuron Flufenoxuron Fluometuron Fluopicolide Fluopyram Fluoxastrobin Flupyradifurone Fluquinconazole Fluridone Flurochloridone Fluroxypyr Fluroxypyr-1-methylheptylester Flurprimidole Flurtamone Flusilazole Fluthiacet-methyl Flutolanil Flutriafol Fluxapyroxad Fonofos Forchlorfenuron Fosthiazate Furalaxyl Furathiocarb Furmecyclox Griseofulvin Halauxifen Heptenophos</p>	
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<p>Legumes and Cereals (Low water content) cont/ed</p>	<p>Hexaconazole Hexazinone Hexythiazox Imazalil Imazamethabenz methyl Imazethapyr Imibenconazole Imidacloprid Inabenfide Indaziflam Indoxacarb (sum of indoxacarb and its R enantiomer) Iodofenphos Iprovalicarb (sum of isomers) Isazofos Isofentamid Isopropalin Isoproturon Isopyrazam Isoxaben Isoxathion Karanjin Lenacil Linuron Malaixon Mandipropamid Matrine Mecarbam Mefentrifluconazole Mefluidide Mepanipyrim Mephospholan Mepronil Metalaxyl-M Metamitron Metazachlor Metconazole (sum of isomers) Methabenzthiazuron Methiocarb sulfoxide Methiocarb-sulfone Methoprotryne Methoxyfenozone Metobromuron Metolachlor Metoxuron Metrafenone Metribuzin Metsulfuron Methyl Molinate Monocrotophos Monolinuron Monuron Myclobutanil Naphthalene acetamide Napropamide</p>	
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<p>Legumes and Cereals (Low water content) cont/ed</p>	<p>Nitenpyram Norflurazon N-Phenylurea Nuarimol Ofurace Omethoate Oxamyl oxime Oxathiapiprolin Oxfendazole Oxycarboxin Paclobutrazole Paraoxon Paraoxon methyl Penconazole Pencycuron Penflufen Penoxsulam Penthiopyrad Pethoxamid Phorate sulfoxide Phosalone Phosmet oxon Picolinafen Picoxystrobin Piperonyl butoxide Piperophos Pirimicarb Pirimiphos ethyl Pirimiphos methyl Pretilachlor Prochloraz Profenofos Profoxydim (sum of isomers) Promecarb Prometryn Propachlor Propamocarb Propazine Propiconazole (sum of isomers) Propyzamide Proquinazid Prosulfocarb Prosulfuron Prothioconazole Prothioconazole desthio (sum of isomers) Pyracarbolid Pyraclostrobin Pyraclofen ethyl Pyrazophos Pyributicarb Pyridaben Pyridaphenthion Pyrifluquinazon</p>	
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<p>Legumes and Cereals (Low water content) cont/ed</p>	<p> Pyrimethanil  Pyrimidifen  Pyriminobac methyl  Pyriofenone  Pyriproxyfen  Pyroquilon  Quinalphos  Quinoxxyphen  Quizalofop ethyl  Rabenzazole  Sedaxane  Siduron (sum of isomers)  Silthiofam  Simazine  Simetryn  Spinosad (spinosad sum of  spinosyn A and spinosyn D)  Spinosyn A  Spinosyn D  Spirodiclofen  Spirotetramate  Spirotetramate-keto-hydroxy  Spirotetramate-mono-hydroxy  Spiroxamine (sum of isomers)  Sulfotep  Tebuconazole  Tebufenpyrad  Tebupirimphos  Tebuthiuron  Temephos  Terbacil  Tetrachlorvinphos  Tetraconazole  Tetraethylpyrophosphate  TFNG (Flonicamid metabolite)  Thiabendazole  Thiacloprid  Thiamethoxam  Thiazafluron  Thiazopyr  Thidiazuron  Thiometon sulfone  Thiometon sulfoxide  Thiophanate methyl  Thiophanat ethyl  Tolfenpyrad  Triadimefon  Triadimenol  Triasulfuron  Tribufos (s, s, s-tributyl-  phosphorotrithioate),  Tricyclazole  Trifloxystrobin  Triflumizole  Triflumizole Metabolite FM-6-1 </p>	
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	<p>Triflumuron  Triticonazole  Uniconazole  Valifenalate  Vamidothion  Vamidothion sulfone  Vegadex  Vernolate  Warfarin  Zoxamide</p> <p>**Bispyribac  **Diclofop  **Ethiofencarb  **Ethiofencarb sulfoxide  **Fipronil  **Fluazifop-p  **Flufenacet ESA  **Flufenacet OA  **Flumioxazin  **Fomesafen  **Formetanate  **Fuberidazole  **Halofenozide  **Halosulfuron methyl  **Haloxifop  **Imazaquin  **Lufenuron  **Nicosulfuron  **Phoxim  **Pinoxaden  **Rimsulfuron  **Sethoxydim sulfone  **Sethoxydim sulfoxide  **Spinetoram J  **Sulfosulfuron  **Thiodicarb  **Trimethacarb (2.3.5-)  **Trinexapac-ethyl</p>	
Fruits ,Vegetables	<p>*Determination of pesticides residues.</p> <p>Acetochlor  Aclonifen  Acrinathrin  Alachlor  Aldrin  Ametryne  Anthraquinone  Atrazine  Azoxystrobin  Benalaxyl  Benfluralin  HCH, Alpha</p>	Based on EN 15662:2008 GC-MS/MS

<p>Fruits ,Vegetables cont/ed</p>	<p>HCH, Beta HCH, delta HCH, gamma (Lindane) Bifenazate Bifenthrin Biphenyl Bitertanol Boscalid Bromacil Bromophos ethyl Bromophos methyl (Bromophos) Bromopropylate Bromuconazole Bupirimate Butachlor Butafenacil Butralin Cadusafos Carbaryl Carbofuran Carbophenothion Carbophenothion methyl Carboxin Chlorantraniliprole Chlorbufam Chlordane alpha-cis Chlordane gamma-trans Chlorfenapyr Chlorfenprop methyl Chlorfenson Chlorfenvinphos sum Chlormephos Chlorobenzilate Chloroneb Chlortoluron Chlorpropham Chlorpyrifos ethyl Chlorpyrifos methyl Chlorthal-dimethyl Chlorthion Chlozolate Clethodim Clodinafop-propargyl Clofentezine Clomazone Cloquintocet mexyl Coumaphos Cyanazine Cyanofenphos Cyanophos Cyfluthrin Sum Cyhalofop butyl Cyhalothrin I (lambda) Cypermethrin sum</p>	
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<p>Fruits ,Vegetables cont/ed</p>	<p>Cyproconazole Cyprodinil DDD- p,p DDD- o,p DDE- o,p DDE- p,p DDT- o,p DDT- p,p DEET Deltamethrin Demeton-O Demeton-S Desmetryn Diafenthiuron Diazinon Dichlobenil Dichlofenthion Dichloran Dichlorvos Diclofluanid Diclofop methyl Dicofol Dieldrin Diethofencarb Difenoconazole sum Diflufenican Diniconazole Dioxabenzofos Diphenyl sulfide Diphenylamine Dipropetryn Disulfoton Disulfoton sulfone Disulfoton sulfoxide Ditalimfos Endosulfan a Endosulfan b Endosulfan sulfate Endrin EPN Epoconazole EPTC Esfenvalerate Etaconazole sum Ethalfluralin Ethion Ethofumesate Ethoprop (Ethoprophos) Etofenprox Etridiazole Etrimfos Famoxadone Fenamidone Fenamiphos Fenarimol</p>	
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<p>Fruits ,Vegetables cont/ed</p>	<p>Fenazaquin Fenbuconazol Fenchlorfos Fenfluthrin Fenitrothion Fenobucarb Fenpiclonil Fenpropimorph Fenson Fensulfothion Fenthion Fenvalerate Fipronil Fipronil-desulfinyl Fipronil sulfone Fonicamid Fluazifop-P-butyl Fluchloralin Flucythrinate Fludioxonil Fluensulfone Flufenacet Flufenacet ESA Flumetralin Fluopicolide Fluopyram Fluotrimazole Fluquinconazole Flurprimidol Flusilazole Flutolanil Flutriafol Fluvalinate sum Fluxapyroxad Fonofos Formetanate HCl Furalaxyl Halfenprox Haloxifop ethyl Haloxifop methyl Heptachlor epoxide Heptachlor epoxide cis-exo Heptachlor epoxide trans-endo Heptenophos Hexachlorobenzene Hexaconazole Hexazinone Imazalil Iodofenphos Iprobenfos Iprovalicarb Isazophos Isocarbophos Isofenphos Isofenphos methyl</p>	
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<p>Fruits ,Vegetables cont/ed</p>	<p>Isoprothiolane Kresoxim methyl Lenacil Leptophos Malathion Mecarbam Mefenpyr-diethyl Mepanipyrim Mepronil Metalaxyl Metazachlor Methabenzthiazuron Methacrifos Methidathion Methoprotryne Metolachlor Metrafenone Metribuzin Mevinphos Mirex Molinate Myclobutanil Naled Napropamide Nitralin Nitrpyrin Nitrofen Nitrothal-isopropyl Norflurazon Nuairimol Ofurace Ortho-phenylphenol Oxadiazon Oxadixyl Oxyfluorfen Paclobutrazol Parathion ethyl Parathion methyl Pebulate Penconazole Pencycuron Pendimethalin Pentachloroaniline Pentachloroanisole Permethrin Perthane Phenkapton Phenthoate Phorate Phosalone Phosphamidon Phthalimide Piperonyl butoxide Pirimicarb</p>	
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<p>Fruits ,Vegetables cont/ed</p>	<p>Pirimicarb-desmethyl- formamido Pirimicarb-p-desmetyl Pirimiphos ethyl Pirimiphos methyl Prochloraz Procymidone Profenofos Profluralin Promecarb Prometryn Propachlor Propanil Propargite Propazine Propetamphos Propham Propiconazole Propoxur Propyzamide Prosulfocarb Prothioconazole desthio Prothiofos Pyridaben Pyridaphenthion Pyrifenox-E Pyrifenox-Z Pyrimethanil Pyriproxyfen Quintozene Quizalofop ethyl Silthiofam Simazine Spiromesifen Spiroxamine sum Sulfotep Sulprofos Tebuconazole Tebufenpyrad Tecnazene Teflubenzuron Tefluthrin Terbufos Terbufos sulfone Terbufos sulfoxide Terbumeton Terbutylazine Terbutryn Tetrachlorvinphos Tetraconazole Tetradifon Tetrahydrophthalimide (THPI) Tetramethrin Tolclofos-methyl Tolyfluanid</p>	
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	<p> Transfluthrin  Triadimefon  Triadimenol  Triallate  Triazamate  Triazophos  Trichloronate  Trifloxystrobin  Trifluralin  Uniconazole  Vinclozolin  Zoxamide </p> <p> **1,4-Dimethylnaphthalene  **2.3.5-Trimethacarb  **4,4'-  Dichlorobenzophenone  (degr. Dicofol)  **Alpha-HCH  **Beta-HCH  **Bromocyclen  ** gamma HCH, (Lindane)  **Nicotine  **Parathion Ethyl </p>	
Grains,legumes ,cereals	<p> *Determiration of pesticides residues.</p> <p> Acetochlor  Aclonifen  Acrinathrin  Alachlor  Aldrin  Ametryne  Anthraquinone  Atrazine  Azoxystrobin  Benalaxyl  Benfluralin  HCH, Alpha  HCH, Beta  HCH, delta  HCH, gamma (Lindane)  Bifenazate  Bifenox  Bifenthrin  Biphenyl  Bitertanol  Boscalid  Bromacil  Bromophos-ethyl  Bromophos-methyl  (Bromophos) </p>	Based on EN 15662:2008 GC-MS/MS

<p>Grains,legumes ,cereals cont/ed</p>	<p>Bromopropylate Bromuconazole Bupirimate Butachlor Butafenacil Butralin Cadusafos Carbaryl Carbofuran Carbophenothion Carbophenothion methyl Carboxin Chlorantraniliprole Chlorbufam Chlordane alpha-cis Chlordane gamma-trans Chlorfenapyr Chlorfenprop-methyl Chlorfenson Chlorfenvinphos Sum Chlorobenzilate Chloroneb Chlortoluron Chlorpropham Chlorpyriphos ethyl Chlorpyrifos methyl Chlorthal-dimethyl Chlorthion Chlozolate Clethodim Clodinafop-propargyl Clofentezine Clomazone Cloquintocet mexyl Coumaphos Cyanazine Cyanofenphos Cyanophos Cyfluthrin Sum Cyhalofop butyl Cyhalothrin I (lambda) Cypermethrin sum Cyproconazole Cyprodinil DDD- p,p DDD- o,p DDE- o,p DDE- p,p DDT- o,p DDT- p,p DEET Deltamethrin Demeton-O Demeton-S Desmetryn</p>	
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<p>Grains,legumes ,cereals cont/ed</p>	<p>           Diafenthiuron            Diazinon            Dichlobenil            Dichlofenthion            Dichloran            Dichlorvos            Diclofluanid            Diclofop methyl            Dicofol            Dieldrin            Diethofencarb            Difenoconazole sum            Diflufenican            Diniconazole            Dioxabenzofos            Diphenyl sulfide            Diphenylamine            Dipropetryn            Disulfoton sulfoxide            Ditalimfos            Endosulfan a            Endosulfan b            Endosulfan sulfate            Endrin            EPN            Epoxiconazole            EPTC            Esfenvalerate            Etaconazole sum            Ethalfluralin            Ethion            Ethofumesate            Ethoprop (Ethoprophos)            Etofenprox            Etridiazole            Etrimfos            Famoxadone            Fenamidone            Fenamiphos            Fenarimol            Fenazaquin            Fenbuconazol            Fenchlorfos            Fenfluthrin            Fenitrothion            Fenobucarb            Fenpiclonil            Fenpropimorph            Fenson            Fensulfothion            Fenthion            Fenvalerate            Fipronil            Fipronil-desulfinyl            Fipronil-sulfon         </p>	
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<p>Grains,legumes ,cereals cont/ed</p>	<p>Flonicamid Fluazifop-P-butyl Fluchloralin Flucythrinate Fludioxonil Fluensulfone Flufenacet Flufenacet ESA Flumetralin Fluopicolide Fluopyram Fluotrimazole Fluquinconazole Flurprimidol Flusilazole Flutolanil Flutriafol Fluvalinate Sum Fluxapyroxad Fonofos Formetanate HCl Furalaxyl Halfenprox Haloxypop-ethyl Haloxypop-methyl Heptachlor Heptachlor epoxide Heptachlor epoxide cis-exo Heptachlor epoxide trans-endo Heptenophos Hexachlorobenzene Hexaconazole Hexazinone Imazalil Iodofenphos Iprobenfos Iprovalicarb Isazophos Isocarbophos Isodrin Isofenphos Isofenphos-methyl Isoprothiolane Kresoxim methyl Lenacil Leptophos Malathion Mecarbam Mefenpyr-diethyl Mepanipyrim Mepronil Metalaxyl Metazachlor Methabenzthiazuron Methacrifos</p>	
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<p>Grains,legumes ,cereals cont/ed</p>	<p>Methamidophos Methoprotryne Metolachlor Metrafenone Metribuzin Mirex Molinate Myclobutanil Napropamide Nitralin Nitrofen Nitrothal-isopropyl Norflurazon Nuaimol Ofurace Ortho-phenylphenol Oxadiazon Oxadixyl Oxyfluorfen Paclobutrazol Parathion ethyl Parathion methyl Pebulate Penconazole Pencycuron Pendimethalin Pentachloroaniline Pentachloroanisole Permethrin Perthane Phenkapton Phenthoate Phorate Phosalone Phosphamidon Phthalimide Piperonyl butoxide Pirimicarb Pirimicarb-desmethyl- formamido Pirimicarb-desmetyl Pirimiphos-ethyl Pirimiphos-methyl Prochloraz Procymidone Profenofos Profluralin Promecarb Prometryn Propachlor Propanil Propargite Propazine Propetamphos Propham</p>	
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Grains,legumes ,cereals cont/ed	Propiconazole Propoxur Propyzamide Prosulfocarb Prothioconazole desthio Prothiofos Pyridaben Pyridaphenthion Pyrifenox-E Pyrifenox-Z Pyrimethanil Pyriproxyfen Quintozene Quizalofop-ethyl Quinalphos Silthiofam Simazine Spiromesifen Spiroxamine sum Sulfotep Sulprofos Tebufenpyrad Tecnazene Teflubenzuron Tefluthrin Terbacil Terbufos Terbufos sulfone Terbufos sulfoxide Terbumeton Terbuthylazine Terbutryn Tetrachlorvinphos Tetraconazole Tetradifon Tetrahydrophthalimide (THPI) Tetramethrin Tetrasul Tolclofos-methyl Transfluthrin Triadimefon Triadimenol Triallate Triazamate Triazophos Trichloronate Trifloxystrobin Trifluralin Uniconazole Vinclozolin Zoxamide	
	**1,4-Dimethylnaphthalene **2.3.5-Trimethacarb	

	<p>**Alpha-HCH  **Beta-HCH  **Bromocyclen  **Lindane  **Nicotine  **Parathion Ethyl</p>	
Dried fruits, nuts with shell, grain-flour	<p>*Determination of toxins  Aflatoxin B1,  Aflatoxin B2,  Aflatoxin G1,  Aflatoxin G2,  Diacetoxyscirpenol (DAS),  T-2,  HT2  Deoxynivalenol (DON)  Zearalenone (ZON)  Ochratoxin A</p>	<p>In-house method based on  ●Journal of Chromatography A, 1143(2007),48-64  Simultaneousdetermination of multi-componentmycotoxin contaminants in foods and feeds by ultra-performance Liquid Chromatography tandem mass spectrometry  ●Application brief of RomerLabs  ●Journal of AOACInternational, Vol93, No.5, 2010, Rapid determination of Fumonisin in corn-based products by Liquid Chromatography/Tandem Mass Spectrometry ME TH 02 181 LC-MS/MS</p>
Grain-flour, animal feed (compound feed) **Feed	<p>Fumonisin FB1   Aflatoxin B1,  Aflatoxin B2,  Aflatoxin G1,  Aflatoxin G2,  Deoxynivalenol (DON)  Zearalenone (ZON)</p>	
Milk and milk products	<p>Moisture,Ash,  Protein,Fat</p>	<p>Based on AOAC 920.116, 941.08, 948.12, 925.23, 920.115, ISO 13580:2005  Based on AOAC 945.46, 935.42, 920.117, 945.46  Based on AOAC 991.20, ISO 1871:2009  Based on AOAC 989.05, 905.02, 945.48, 932.06, 933.05, 938.06, 952.06, 920.111</p>
Potable Water, Surface Water, Swimming pool Water and Waste Water	Alkalinity	Based on APHA <sup>1</sup> 2320-Alkalinity Titration
	Ammonia	Based on APHA <sup>1</sup> 4500-NH3-F UV
	Chlorides	Based on APHA <sup>1</sup> 4500 B-Cl Titration
	Electrical Conductivity	ISO 7888:1985
	Nitrate	Based on APHA <sup>1</sup> 4500-NO3-B UV
	Nitrite	Based on APHA <sup>1</sup> 4500-NO2 UV
	pH	ISO 10523:2008
	Sulphate	Based on APHA <sup>1</sup> 4500 E-SO4 UV

	Total Hardness	By calculation based on APHA <sup>1</sup> 2340 B
	Determination of Ca, Mg, K, Na, Fe, Cu, Zn, Mn, Al, Ba, P, Sr, Sn, B, Si, Ti, Hg, As, Pb, Cd, Ni, Co, Cr, V, Be, Se, Sb, Mo, Tl	Based on APHA <sup>1</sup> 3125 ICP-MS
Potable Water Swimming Pool Water Borehole Water Wastewater Surface Water	TDS (Total Dissolved Solids)	Based on APHA <sup>1</sup> 2540 D Total Dissolved Solids Dried at 180°C
	Determination of Total Nitrogen	Based on HACH-LANGE LCK 138, 238 UV
	Determination of Turbidity (KIT)	In-house method based on APHA <sup>1</sup> 2130B
	Determination of Carbonate, Bicarbonate, Phenolphthalein Alkalinity	Based on APHA <sup>1</sup> 2320-Alkalinity (by calculation)
	Determination of Ammonium Nitrogen (Ammonia and Ammonium )	Based on APHA <sup>1</sup> 4500-NH <sub>3</sub> UV
Potable Water Swimming Pool Water Borehole Water Wastewater Surface Water cont/ed	Determination Silica -SiO <sub>2</sub> , Determination of Phosphates – PO <sub>4</sub> , P <sub>2</sub> O <sub>5</sub>	Based on APHA <sup>1</sup> 3125 (by calculation) ICP-MS
	Determination of Fluorides	In-house method based on HACH-LANGE LCK 323UV
	Determination of TOC	In-house method based on HACH-LANGE LCK 385V
	Determination of Free and Total Chlorine (KIT)	In-house method based on APHA 4500-Cl F
Potable Water, Surface Water and Waste Water	BOD <sub>5</sub>	Based on APHA <sup>1</sup> 5210D
	COD	ISO 15705:2002
	FOG (Fat, Oil, and Grease)	Based on APHA <sup>1</sup> 5520
	Total Kjeldahl Nitrogen	Based on APHA <sup>1</sup> 4500-Norganic
	Total Phosphorus	BS EN ISO 6878:2004UV
	Total Suspended Solids	Based on APHA <sup>1</sup> 2540D
Potable Water Borehole Water Surface Water	Determination of Oxidisability	EN ISO 8467:1993 Titration
Potable Water	**Determination of Cyanide	In-house method based on HACH LCK 315 Spectrophotometry /visible
Plastic Materials and Articles in Contact with Foodstuffs	Overall Migration Into Fatty Food Simulants in Alternative Simulants: 95% Ethanol and Iso-Octane	EN 1186-14:2002
	Overall Migration Into Aqueous Food Simulants by Article Filling	EN 1186-9:2002
	Overall Migration Into Aqueous Food Simulants by the Cell Method	EN 1186-5:2002
	Overall Migration Into Aqueous	EN 1186-3:2002

Plastic Materials and Articles in Contact with Foodstuffs cont'd	Food Simulants by Total Immersion	
	Overall Migration into Fatty Simulant D1 (Ethanol 50%) by Total Immersion, Article Filling and Cell Methods	EN 1186-14:2002
Feed and feed products	**Determination of moisture **Determination of ash **Determination of crude fibers. **Determination of fat content (Soxhlet). **Determination of protein (Kjeldahl)	Based on EU Regulation 152/2009 based on AOAC 984.13, ISO1871:2009 based on Weende method
Soil	Calcium Carbonate (CaCO <sub>3</sub> )	In-house Method Based on: - Soil and Plant Analysis Laboratory Manual 2001, J.Ryan, G.Estehan, A.Rashid Titration
	*Determination of Ca,Mg,K	In-house method based on the Method of Soil Analysis 1982, American Society of Agronomy p.559-581,Ammonium acetate extraction APHA <sup>1</sup> ,3125A ICP-MS
	*Determination of Zn,Fe,Mn,Cu	In-house method based on the Method of Soil Analysis 1982, American Society of Agronomy p.559-581 DTPA extraction APHA <sup>1</sup> ,3125A ICP-MS
	*Determination of Phosphorus	In-house method based on the Olsen Method with sodium hydrogen carbonate extraction APHA <sup>1</sup> ,3125 A,B ICP-MS
	*Determination of Boron	In-house method based on the Method of Soil Analysis 1982,American Society of Agronomy ,Inc,Soil Science Society Calcium chloride extraction APHA <sup>1</sup> 3125A:ICP-MS
	*Determination of Nitrates	In-house method based on the Method of Soil Analysis 1996 Part 3:Chemical Methods p.1130,1155 Potassium chloride extraction UV
Soil, Sludge, Sediment	*Determination of Ammoniacal Nitrogen	In-house method based on APHA14500-NH3 F Potassium chloride extraction
	*Determination of pH	In-house method based on ISO 10390:2021
	*Determination of Conductivity	In-house method based on ISO 11262:1994
	*Determination of Organic Carbon	In-house method based on Walkley and Black method.Methods of Soil Analysis 1996,Soil Science Society of America book series:5,Part 3-Chemical Methodsp.995UV

	*Determination of Total Nitrogen	In-house method based on FOSS Application Subnote 3313
	*Determination of Heavy Metals (Cr,As,Cd,Cu,Hg,Ni,Pb,Zn)	In-house method based on APHA <sup>1</sup> 3125 A,B .Microwave digestion ICP-MS
Cosmetics	*Determination of Heavy Metals (Sb,As,Cd,Co,Pb,Ni,Hg,Cr)	Based on ISO 17276:2014
Gypsum and gypsum products	Determination of free water, combined water, Sulfur trioxide Determination of gypsum, anhydrite	In-house method based on ASTM C 471M-01 By calculation based on ASTM C 471M-01

<sup>1</sup> American Public Health Association, American Water Works Association, Water Environment Federation, “Standard Methods for the Examination of Water and Wastewater”, 24<sup>th</sup> Edition, 2023

**Authorized persons to sign test reports are: Ms Anthi Hadjicosti.and Ms Cleopatra Charalambous.**

Materials / Products	Type of testing / Countable properties	Methods / Techniques	*Opinion and Interpretation
<b>Microbiological Testing</b>			
Food and Animal Feeding Products	Horizontal method for the enumeration of presumptive <i>Bacillus cereus</i> (Colony Count at 30°C)	ISO 7932:2004	Yes-Food
	Enterobacteriaceae	ISO 21528-2:2022	Yes-Food
	Coliform (Colony Count)	ISO 4832:2006	Yes-Food
	<i>Escherichia coli</i> (beta glucuronidase Positive)	ISO 16649-2:2001	Yes-Food
	<i>Listeria monocytogenes</i>	ISO 11290-2:2022	Yes-Food
	<i>Staphylococcus</i> (Coagulase Positive)	+ ISO 6888-1:2021	Yes-Food
	Total Viable Count at 30°C	EN ISO 4833-1:2013	Yes-Food
	<i>Listeria monocytogenes</i> (Detection)	ISO 11290-1:2022	Yes-Food
	<i>Salmonella</i> spp. (Detection except <i>S. typhi</i> and <i>S. paratyphi</i> )	ISO 6579-1:2022	Yes-Food
	Detection of <i>Listeria</i> spp	ISO 11290-1:2022	Yes-Food
	Enumeration of <i>Campylobacter</i> spp	ISO 10272-2 : 2022	Yes-Food
	Detection of potentially enteropathogenic <i>Vibrio parahaemolyticus</i> , <i>Vibrio cholerae</i> and <i>Vibrio vulnificus</i>	ISO 21872-1 : 2022	Yes-Food
	Enumeration of sulfite-reducing bacteria/ <i>Clostridia</i> growing under anaerobic conditions.	ISO 15213: 2003	Yes-Food
	Enumeration of Mesophilic lactic acid bacteria – Colony-count technique at 30°C	ISO 15214:1998	Yes-Food
Enumeration of <i>Clostridium perfringens</i> – Colony-count technique	ISO 7937:2004	Yes-Food	
Environmental Samples and Animal Feces	<i>Salmonella</i> spp. (Detection except <i>S. Typhi</i> and <i>S. Paratyphi</i> )	ISO 6579-1:2022	

Materials / Products	Type of testing / Countable properties	Methods / Techniques	*Opinion and Interpretation
Food	Yeast and Molds	AOAC 997.02	Yes
Indoor Air	Total Viable Count	In-House method METH 01 30 (Based on BS ISO 16000-17:2008)	Yes
	Yeast and Molds	In-House method METH 01 29 (Based on BS ISO 16000-17:2008)	Yes
	Sampling	In-House method METH 01 28 (Based on BS ISO 16000-18:2011)	
Surface-swabbing	Horizontal methods for surface sampling of food chain	ISO 18593:2018	Yes
Potable Water, Surface Water, Swimming pool Water, Sea water and Waste Water	Clostridium perfringens	ISO 14189:2013	Yes
	Coliforms (Horizontal Method)	APHA <sup>1</sup> 9222B:2022	Yes
	Culturable Microorganisms(Coliform Count)	EN ISO 6222:1999	Yes
	Escherichia coli	APHA <sup>1</sup> 9222H:2022	Yes
	Legionella	ISO 11731:2022	Yes
	Faecal Coliform	APHA <sup>1</sup> 9222D:2022	Yes
	Intestinal Enterococci	EN ISO 7899-2:2000	Yes
	Pseudomonas aeruginosa	EN ISO 16266:2008	Yes
	Staphylococcus aureus	APHA <sup>1</sup> 9213B:2022	Yes
	Detection of Salmonella spp.	ISO 19250:2010	Yes
Potable Water, Surface Water, Swimming pool Water and Sea Water	Escherichia coli	EN ISO 9308-1:2014	Yes
	Total coliforms	EN ISO 9308-1:2014	Yes
Cosmetics	Detection of Escherichia coli	ISO 21150:2015	
	Detection of Pseudomonas aeruginosa	ISO 22717:2015	

Materials / Products	Type of testing / Countable properties	Methods / Techniques	*Opinion and Interpretation
	Detection of Staphylococcus aureus	ISO 22718:2015	
	Detection of Candida albicans	ISO 18416:2015	
	Enumeration of Yeast and Mould	ISO 16212:2022(Pour plate technique)	
	Enumeration of aerobic mesophilic bacteria	ISO 21149:2022(Pour plate technique)	
	Detection of specified and nonspecified microorganisms	ISO 18415:2022	

<sup>1</sup> American Public Health Association, American Water Works Association, Water Environment Federation, “Standard Methods for the Examination of Water and Wastewater”, 24<sup>th</sup> Edition, 2023

**Authorized persons to sign test reports are: Ms. Anthi Hadjicosti and Ms Zena Christofi:  
Authorized person to express opinion and interpretation is Dr Dora Koraki**



Materials /Products tested	Types of test/Properties measured	Applied methods/ Techniques used
<b>Biological Testing</b>		
Food Raw materials and processed Food	Detection and quantification of Almond protein	METH 03 01 In-house Method Based on: -BS EN 15633-1:2019/ELISA -Veratox for Almond allergen (Neogen, 8440)ELISA
Food Raw materials and processed Food	Detection and quantification of Gluten/Gliadin protein	METH 03 06 In-house Method Based on: -BS EN 15633-1:2019/ELISA -Veratox for Gliadin R5 allergen (Neogen, 8510)ELISA
Food Raw materials and processed Food	Detection and quantification of Hazelnut protein	METH 03 02 In-house Method Based on: -BS EN 15633-1:2019/ELISA -Veratox for Hazelnut allergen (Neogen, 8420)ELISA
Food Raw materials and processed Food	Detection and quantification of Peanut protein	METH 03 04 In-house Method Based on: -BS EN 15633-1:2019/ELISA -Veratox for Peanut allergen (Neogen, 8430)ELISA
Food Raw materials and processed Food	Detection and quantification of Total Milk Protein	METH 03 03 In-house Method Based on: -BS EN 15633-1:2019/ELISA -Veratox for Total milk allergen (Neogen, 8470) ELISA
	*Detection and Quantification of soy	METH 03 07 In-house method based on: -BS EN 15633-I:2019/ELISA -Veratox for Soy allergen,Neogen,8410 ELISA
	*Detection and Quantification of egg	METH 03 09 In-house method based on: - BS EN 15633-I:2019/ELISA -Veratox forEgg allergen,Neogen,8450 ELISA
	*Detection and Quantification of Sesame	METH 0312In-house method based on: -BS EN 15633-I:2019/ELISA -R7202 Ridascreen Fast Sesame allergen ELISA
	*Detection and Quantification of mustard	METH 0313 In-house method based on: -BS EN 15633-I:2019/ELISA -R6152Ridascreen Fast Mustard allergen ELISA
	*Detection and Quantification of almond	METH 03 08 In-house method based on: -BS EN 15633-I:2019/ELISA -R 6901 Ridascreen Fast Almond allergen ELISA
	*Detection and Quantification of Crustacea	METH 03 10 In-house method based on: -BS EN 15633-I:2019/ELISA -Veratox for Crustacea allergen, Neogen,8520 ELISA
	*Detection and Quantification of Macadamia	METH 03 11In-house method based on: -BS EN 15633-I:2019/ELISA -Eurofins Sensispec ELISA Macadamia nut Allergen ELISA

<b>Materials /Products tested</b>	<b>Types of test/Properties measured</b>	<b>Applied methods/ Techniques used</b>
Milk and Milk Products	Aflatoxin M1	METH 03 05 In-house Method Based on: -BS EN ISO 14675:2003/ELISA -Veratox for Aflatoxin M1 (Neogen, 8019) ELISA

**Authorized persons to sign test reports are: Ms Anthi Hadjicosti and Ms Zena Christofi**

**This Annex refers only to tests carried out in the premises of the Laboratory, Address:  
44 Kilkis Street, Latsia, Nicosia, Cyprus**